CHAPTER V

CONCLUSION AND SUGGESTIONS

5.1 Conclusion

After the researcher conducted the research, the researcher concludes that as follow:

- 1. The students' achievement in reading comprehension before being taught by using Animaker is generally low. It can be seen from the score obtained by the students before being taught by using Animaker that from 21 students. The result of mean score in reading comprehension is 53,26.
- 2. The students' achievement in reading comprehension after being taught by using Animaker is better than before. It shown from the score obtained by the students after being taught by using Animaker. It proved from the result of mean score from post-test is 80.00.
- 3. There are significant differences score of the students' reading comprehension before and after being taught by using Animaker. The score after being taught by using Animaker is higher than before. It showed by the result of score between pre-test and post-test is 14.476. While the result of t-test is -9.064, with the P-value (sig.) is 0.000 at the significance level 0.05 or 5%. It means that P-value is smaller than significance level (0.000<0.05). Hence, it can be stated that Animaker is effective use in teaching reading for the second grader at SMPN 1 Biboki Utara.

5.2 Suggestions

Based on results of research, some suggestions are addressed to the students, teacher, and other researchers.

1. Students

The students need to improve their reading skill. Use proper Learning Media while reading affects the ability of students to understand a text. Animaker is suitable for certain text that contained in English lesson. So, the researcher suggested using animaker when they are learning about reading comprehension text.

2. Teacher

Based on the finding, Animaker was effective Learning media in teaching reading comprehension. This Learning media can increase student's achievement in reading comprehension. The researcher suggesting the teacher to teach using Animaker in teaching reading in order to make the students easier understand to find information in the text.

3. Other researchers

This research is not perfect yet. It is suggested for the future researcher to conduct a furtherresearch on similar area by improving the methodology or to use it as a reference to conduct a further research related with Animaker in difference area of teaching.